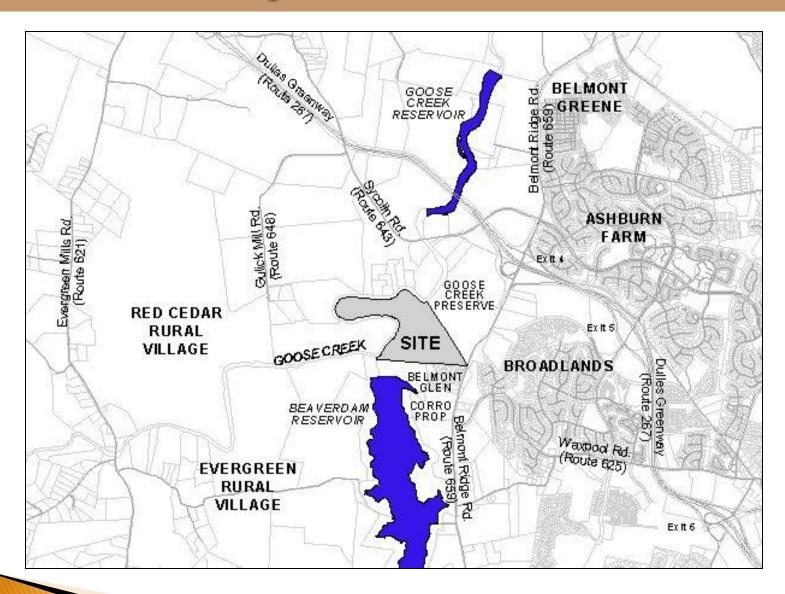
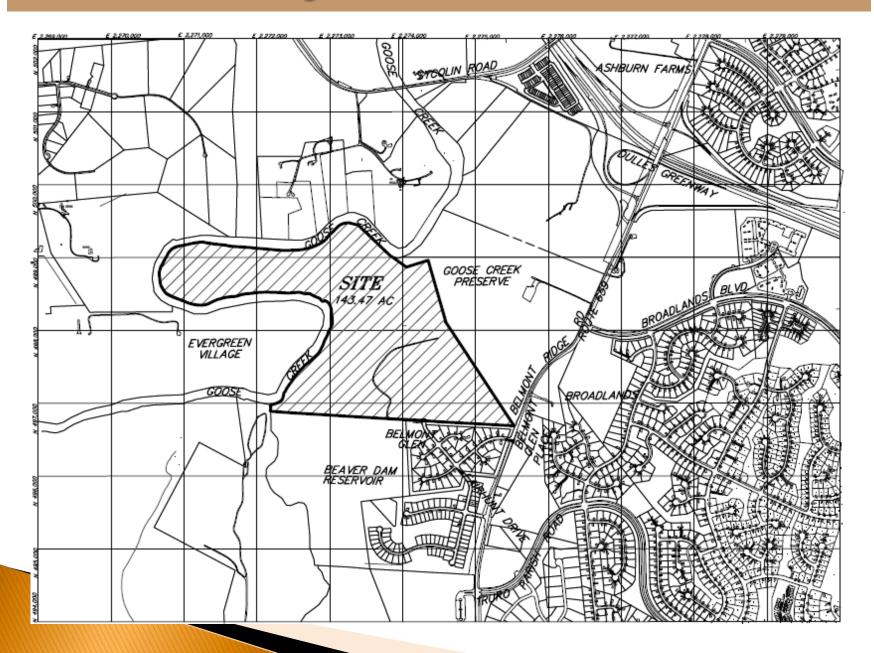
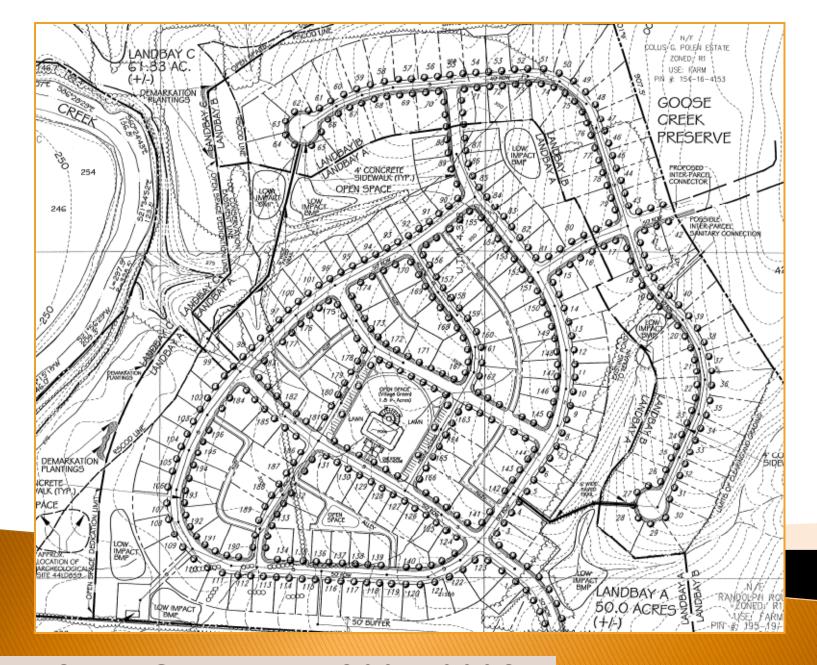
# ZCPA 2009-0007 / ZMOD 2009-0004 Belmont Glen Village

Planning Commission Public Hearing April 28, 2010

- Applicant: Bayshore LC
  - Amend CDP and Proffers ZMAP 2004–0006
  - PD-H3 R-8 traditional design w/ ZMOD's
  - 143 acres --196 SFD / 1.37 du/acre
- Proposal: R-8 Standard design
  - Three ZMOD's reduce some open space buffer, reduce front/side yards, ADU buy-out
  - Less land disturbance, impervious surface, more environmentally friendly







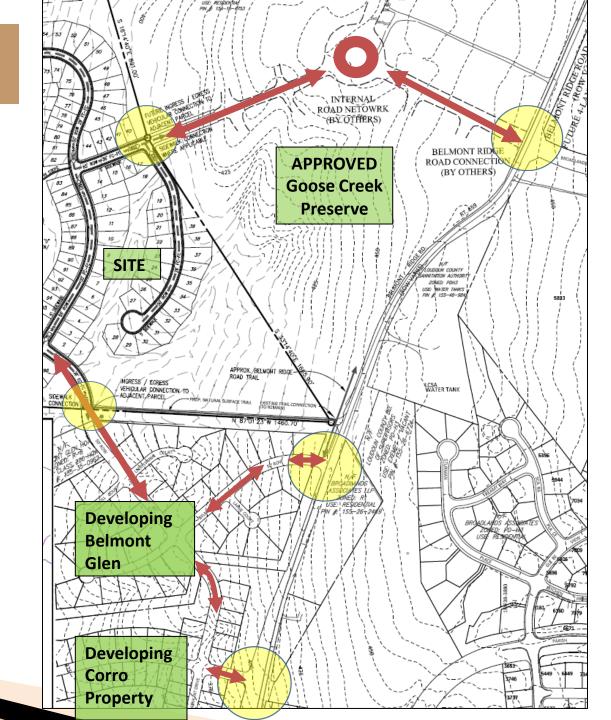




# Belmont Glen Village

ZCPA 2009-0007/ZMOD 2009-0004

- Access
  - 3 points to Belmont Ridge Road

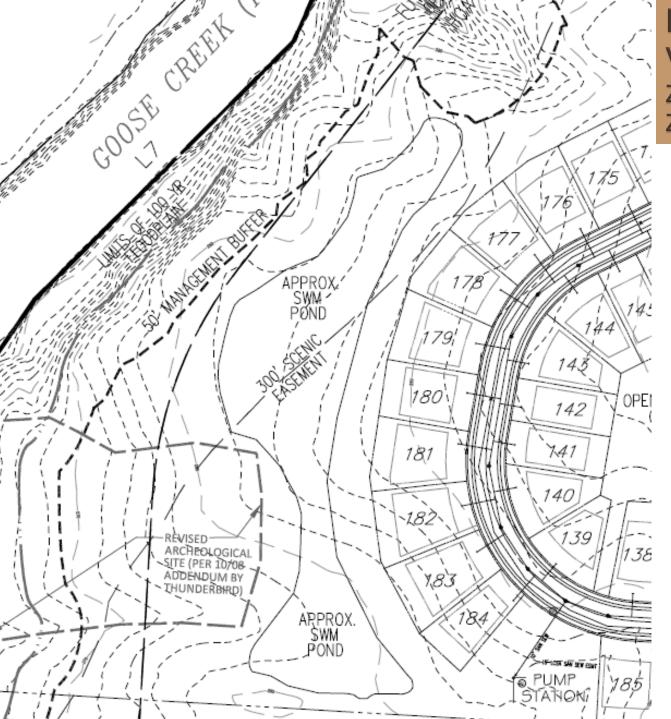


# Application review

- Impacts to wetlands / steep slopes
- Goose Creek buffer
- Stormwater pond location
- Pedestrian access (sidewalks, park)

#### Benefits

- Less environmental impacts than approved
- Contributions for park signage, unmet housing needs
- No change in units/density/traffic
- Impacts to steep slopes, wetlands reduced
- NAHB Bronze building standards

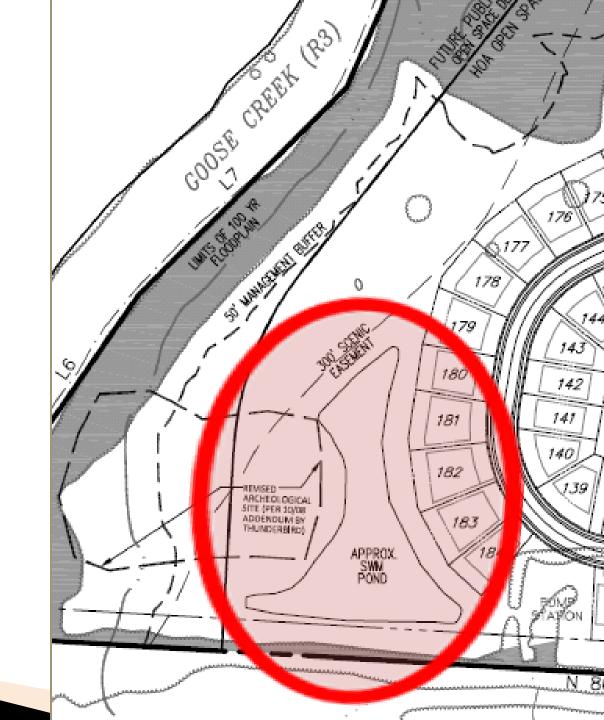


SWM Pond issue –

Formerly was within the 300' Goose Creek scenic easement

# APPLICANT REVISION -

- smaller pond
- meets same FSM standards as previous
- out of 300' area



### ▶ BRIEFING COMMENTS/QUESTIONS

- The Applicant will address:
  - R-8 lot requirements (traditional vs. standard)
  - Average home cost
  - Required ADU's without the buy-out
  - Describe wetland mitigation (former proffer 34)
  - Describe sizing of SWM pond
  - Compare the approved ZMOD's with those proposed
  - Explain the proposed reduction of LID measures
  - · Explain if 'traditional' design was the original intent
  - · Explain 'native plant materials, if available'
  - Confirm the noted plat corrections
  - Explain proffer 24, re: SWM pond
  - Proffer 27 add lot 48??

- ▶ BRIEFING COMMENTS/QUESTIONS
  - Staff position on LID removal / SWM pond
  - Proffer Sheets 6 and 8?

#### **▶ SUMMARY**

- NO Outstanding Issues
- Proffer Statement will be reviewed by Zoning and County Attorney staff
- Recommend approval subject to proffers.

